

– This is GE Aerospace

- We invent the future of flight, lift people up, and bring them home safely.



GE Aerospace: Powering the world's airline fleets with nearly 44,000 engines

We are a world-leading provider of jet engines, components and integrated systems for civil and military aircraft

Industry that matters to the world

- History of innovation
- Purpose driven people
- Technologies to help enable net-zero flight

0:02

Every 2 seconds an aircraft with GE Aerospace technology* is taking off somewhere in the world

$\frac{3}{4}$ takeoffs

Three out of every four takeoffs are powered by GE Aerospace technology*

~900,000 people

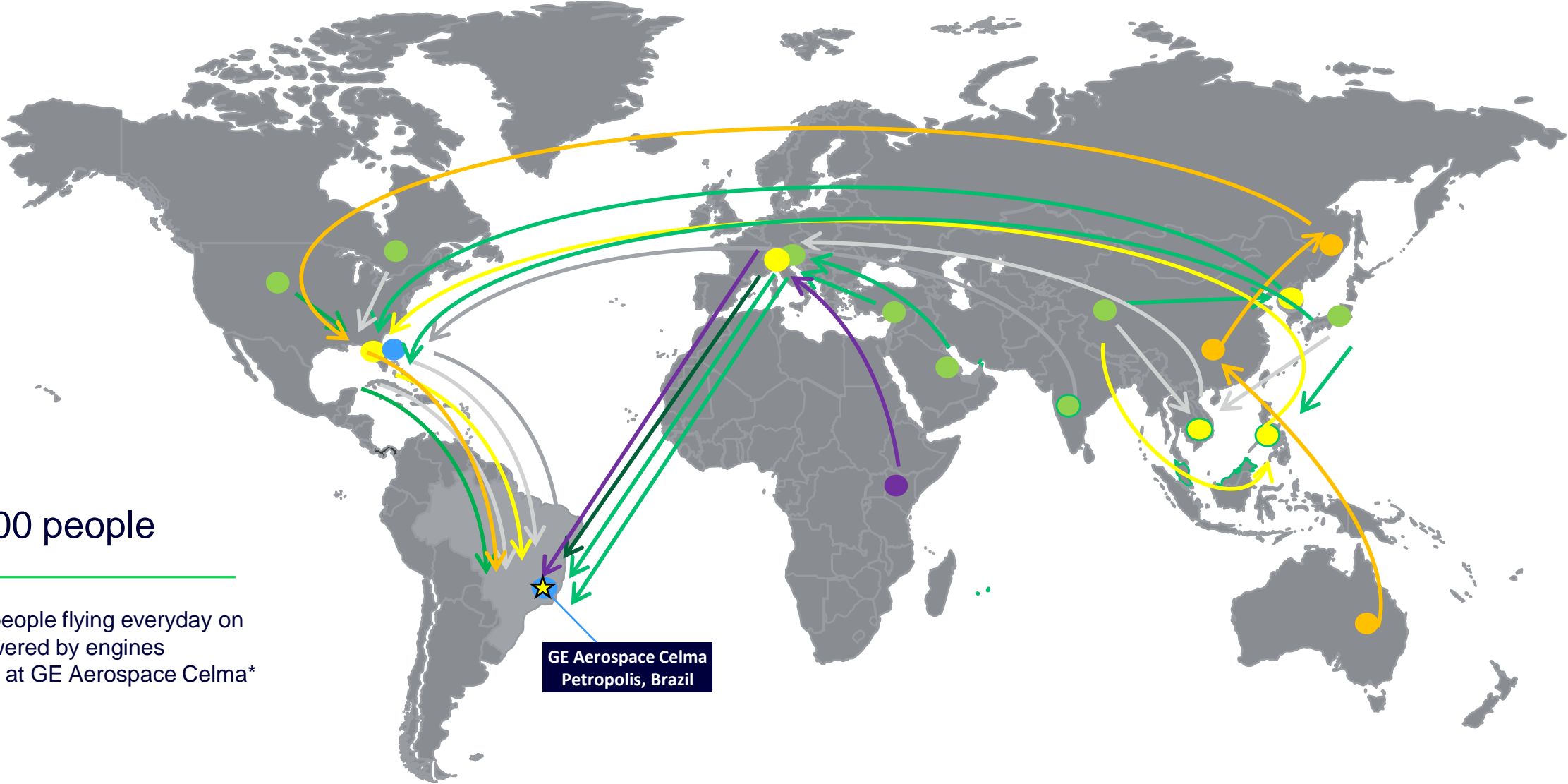
~900,000 people flying at any given time on aircraft powered by GE Aerospace technology*



GE Aerospace Celma worldwide AEO certified door-to-door logistics

~550,000 people

~550,000 people flying everyday on aircraft powered by engines overhauled at GE Aerospace Celma*



*Includes joint venture engines built by CFM and Engine Alliance | CFM is a 50/50 joint company between GE Aerospace and Safran Aircraft Engines | Engine Alliance is a 50/50 Joint Venture between GE Aerospace and PW | Image courtesy of Boeing



GE Aerospace